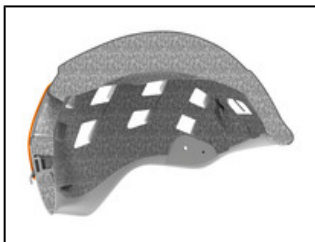


Universe	Sport
Type	Verticality
Category	Helmets
Subcategory	ADVANCED Climbing And Mountaineering Helmet



METEOR

Designed for climbing, mountaineering and ski touring, the METEOR helmet is lightweight and low-profile, with excellent ventilation, making it comfortable for both summer and winter use. The design provides greater coverage and enhanced head protection. METEOR is the first CE-certified ski touring helmet. The points for integration of ski goggles make it a thoughtfully styled helmet optimized for ski touring. This helmet does not meet the requirements of the EN 1077 standard for alpine ski helmets.



The low-profile design of the helmet is achieved using In-Mold construction with an expanded polystyrene (EPS) foam liner injected inside a lightweight polycarbonate shell.



Designed for optimal protection against side, front and rear impacts.



Rear elastic band is compatible with ski goggle headbands.

Short Description Lightweight helmet with enhanced protection for climbing, mountaineering and ski touring

Selling Points





- Lightweight, low-profile, ventilated helmet:
 - only 240 g
 - low-profile design of the helmet achieved using In-Mold construction with an expanded polystyrene (EPS) foam liner injected inside a lightweight polycarbonate shell
 - large vents offer excellent air flow
 - quality finish and a sleek design
- Enhanced protection:
 - designed in accordance with Petzl's TOP AND SIDE PROTECTION label
 - designed for optimal protection against side, front and rear impacts
- Suited for ski touring:
 - first CE-certified ski touring helmet
 - optimal ventilation on both the ascent and descent. The helmet can be worn comfortably from the beginning to the end of an outing
 - front of helmet is specifically designed for use with ski goggles
 - rear elastic band is compatible with ski goggle headbands
 - semi-rigid headband can be easily adjusted, even with gloves on
 - two clips in front and a rear elastic band help the user secure a headlamp to the helmet



NOTE: This helmet does not meet the requirements of the EN 1077 standard for alpine skiing helmets.

Specification

- Material(s): polycarbonate crown, expanded polystyrene (EPS) liner, polyester webbing
 - Certification(s): CE EN 12492, CE casque de ski de randonnée, UIAA
-

Specifications by reference

Reference(s)	A071AA02	A071AA03	A071AA00	A071AA01
				
Color(s)	red/orange	red/orange	gray	gray
Size	S/M	M/L	S/M	M/L
Head circumference	48-58 cm	53-61 cm	48-58 cm	53-61 cm
Weight	225 g	240 g	225 g	240 g
Made in	CN	CN	CN	CN
Guarantee	3 years	3 years	3 years	3 years
Inner Pack Count	1	1	1	1
Quantity Per Box	8	8	8	8
EAN	3342540825888	3342540825895	3342540825901	3342540826014

Reference(s)	A071AA04	A071AA05
		
Color(s)	violet	violet
Size	S/M	M/L
Head circumference	48-58 cm	53-61 cm
Weight	225 g	240 g
Made in	CN	CN
Guarantee	3 years	3 years
Inner Pack Count	1	1
Quantity Per Box	8	8
EAN	3342540825864	3342540825871

Accessory(ies) Absorbent replacement foam

Related product(s) GRIGRI®
 ADJAMA
 FLY
 IRVIS® HYBRID
 RIDE
 GULLY
 RAD SYSTEM